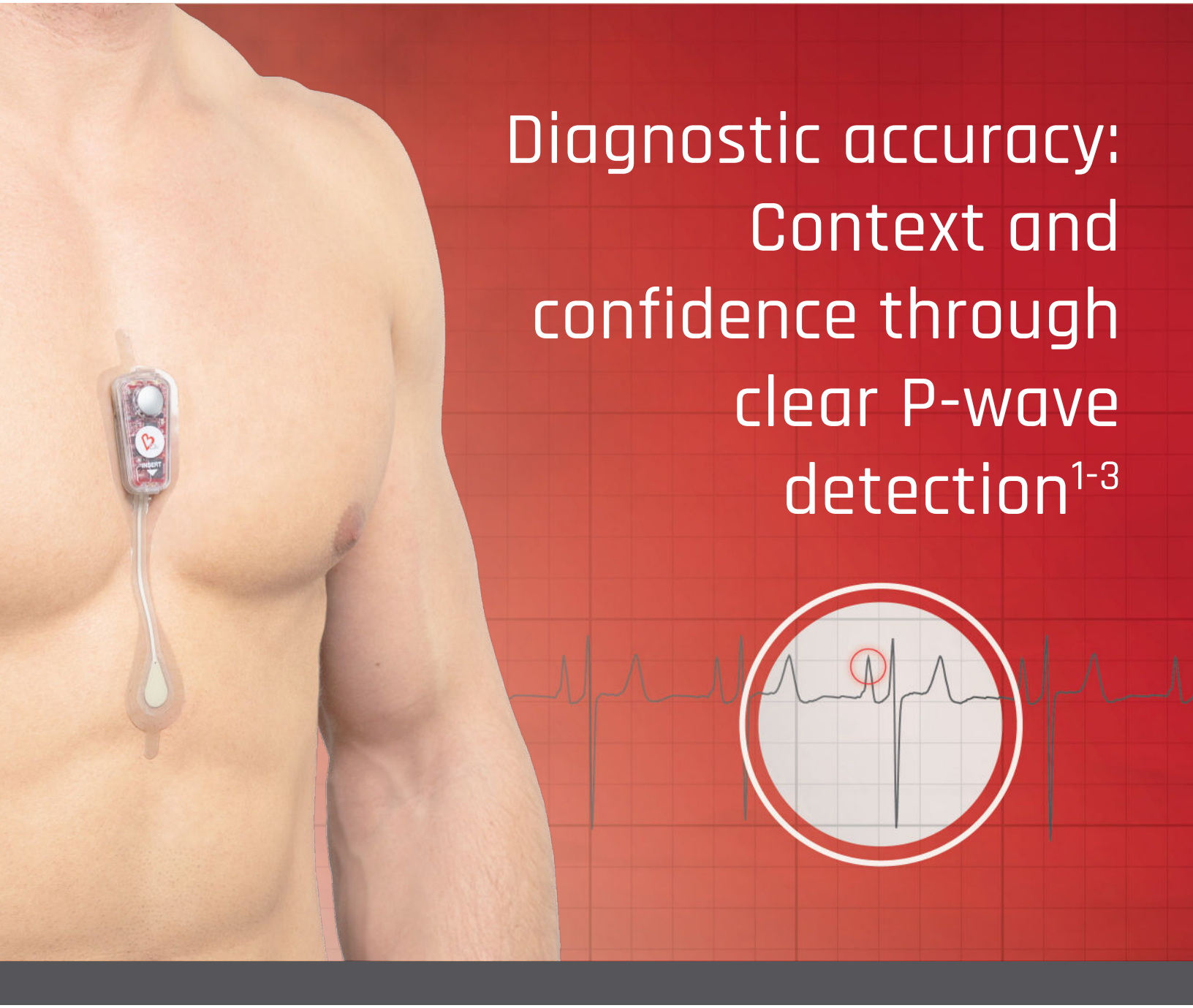
EXHIBIT 5

Carnation Ambulatory Monitor™



Diagnostic accuracy: Context and confidence through clear P-wave detection[1-3]

BardyDx®

Carnation Ambulatory Monitor

by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM** Patch results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.[1-4]

Image represents actual size of Carnation Ambulatory Monitor

Comfort for the Patient[1]

Designed to Improve Patient Compliance[2]

- Compact & Discreet
- Wire-Free & Easy-to-Use
- Water Resistant

96% OF PATIENTS

Prefer wearing the lightweight and compact **CAM** Patch compared to a 3-lead standard Holter.[1]

Convenience for the Practice

Customizable Workflow to Fit the Needs of Your Practice[1]

- Register on **BDxCONNECT**
- Apply **CAM** Patch
- Continuous monitoring
- Patient logs symptoms
- Return **CAM**
- Upload ECG data to **BDxCONNECT**
- Generate **CAM** Report by your staff or **BardyDx**

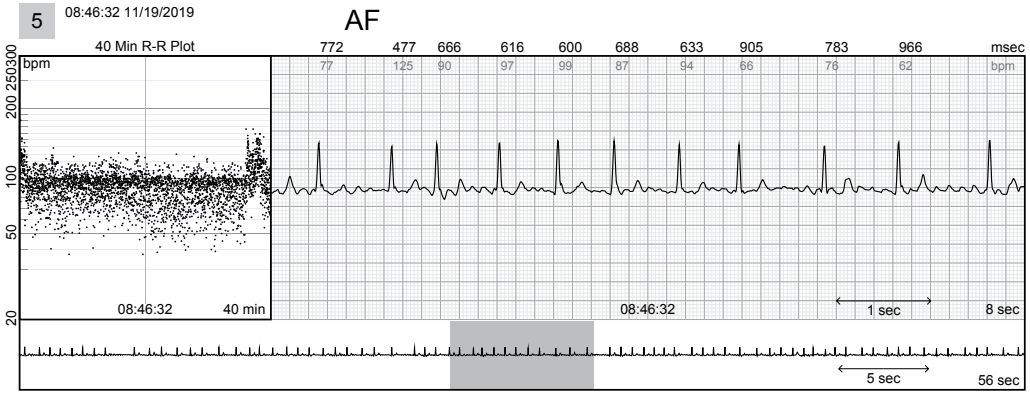
Increased Efficiency and Streamlined Clinical Workflows Using our Easy-to-Use Patient Management Portal[4]

BDx CONNECT

- Fast Access to Reports by Direct Upload of Patient Data
- Flexibility to do own Analysis or Utilize our Certified Techs
- 2-Day Report Turnaround
- Secure Cloud-Based Network

Clarity for the Physician[2]

ECG Clarity That Improves Clinical Decision Making[2-4]



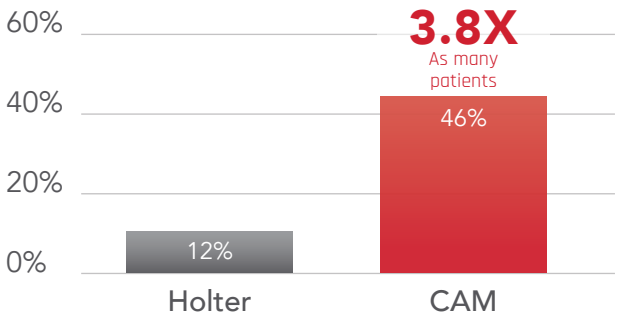
- High Diagnostic Yield for Informed Diagnoses[1-3]
- 14 Days Extended Duration Monitoring
- Proprietary Report Format Delivers Clarity and Context[1]

Clinically-actionable data for confident decisions and prioritization of care[1,2]

Greater Impact on Clinical Decision Making[2]

CAM vs Holter Clinical Study

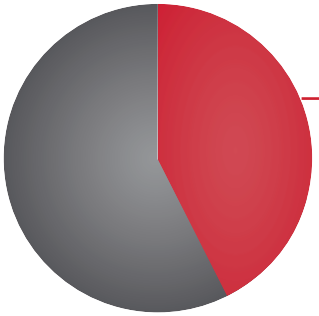
The **CAM** Patch yielded clinically significant information that either altered patient management and/or prevented the need for intervention in **3.8 times** as many patients than the Holter.[1]



Number of Patients with Clinically Significant Arrhythmia (n=50, p<0.001)

CAM vs Zio® Clinical Study

Based on physician reviewer interpretations of each **CAM** and Zio® XT report, a different, more informed clinical decision would have been made in **12 of 29 (41%)** patients based on the **CAM** ECG Report.[2]



41%

*Percent of patients in which a **different, more informed** clinical decision would have been made*

(n=29, p<0.001)

More Arrhythmias Diagnosed

IDENTIFIED **34%** MORE

Arrhythmias missed or misidentified by patients wearing a Holter[1]

IDENTIFIED **40%** MORE

Total arrhythmias as compared to the Zio® XT patch[2]

Learn more at
www.bardydx.com

The Carnation Ambulatory Monitor is intended for ambulatory collection of ECG data. **Rx only.**
For safe and proper use of the products mentioned herein, please refer to the Instructions for Use.

1. *Smith W, et al. Comparison of diagnostic value using a small single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. American Heart Journal. 2016.*
2. *Rho R, Vossler M, Blancher S, Poole JE. Comparison of two ambulatory patch ECG monitors: The benefit of the P-wave and signal clarity. American Heart Journal. 2018.*
3. *Willcox ME, Compton SJ, Bardy GH. Continuous ECG monitoring versus mobile telemetry: A comparison of arrhythmia diagnostics in human- versus algorithmic dependent systems. Heart Rhythm O2. 2021 Oct 2;2(6Part A):543-559. doi: 10.1016/j.hroo.2021.09.008. PMID: 34988499; PMCID: PMC8703156.*
4. *Yabut, Marie. "Accelerating proper evaluation of emergency department patients for arrhythmia concerns with discharge use of ECG Patch Monitors." Heart Rhythm Society, vol. 18, no. 8, 2021, https://doi.org/doi. org/10.1016/j.hrthm.2021.06.183.*

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US-FLC199-230032 (v3.0) 11/2024

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